

OFFICIAL ROUTING SLIP

STAT

TO	NAME AND ADDRESS	DATE	INITIALS
1	<div></div> C/mwPB		
2			
3			
4			
5			
6			

<input type="checkbox"/>	ACTION	<input type="checkbox"/>	DIRECT REPLY	<input type="checkbox"/>	PREPARE REPLY
<input type="checkbox"/>	APPROVAL	<input type="checkbox"/>	DISPATCH	<input type="checkbox"/>	RECOMMENDATION
<input type="checkbox"/>	COMMENT	<input type="checkbox"/>	FILE	<input type="checkbox"/>	RETURN
<input type="checkbox"/>	CONCURRENCE	<input type="checkbox"/>	INFORMATION	<input type="checkbox"/>	SIGNATURE

Remarks:

STAT

Thought I would formalize our previous telephone conversation of the attached.

STAT

FOLD HERE TO RETURN TO SENDER

STAT

FROM: NAME, ADDRESS AND PHONE NO.	DATE
<div></div>	15 Feb 78

14 February 1979

MEMORANDUM FOR: Chief, Micrographics and Word Processing
Branch, ISAS/DDA

STAT

FROM :
ADSTAR Requirements Officer, DSG/OCR

SUBJECT : ADSTAR Progress, CY 1978

1. As a follow-up to our telecon of 7 February 1979, I am providing the attached brief description of ADSTAR progress during CY 1978. It is my understanding that you are including it in your annual Report on Agency Micrographic Activities submitted to the DDA each year.

STAT

2. Should you have any questions, contact me on extension

STAT

Attachment:
As stated

ADSTAR Progress

CY 1978

1. The Automated Document Storage and Retrieval System (ADSTAR) will provide rapid input, retrieval, and display of intelligence documents in support of analytical production in NFAC and DDO operations.
2. The following major accomplishments were achieved by the ADSTAR contractor during CY 1978:
 - a. Three film conversion devices were specified and designed. A subcontract was awarded for their fabrication.
 - b. The image scanner was designed and proven. A breadboard model was assembled, successfully tested, and prepared for production.
 - c. The analog-to-digital algorithm was proven and made into circuitry.
 - d. The output device was designed. A bench model was constructed to prove the concept.
3. In addition, the ADSTAR contractor completed the ADSTAR System Specification and began work on the detailed system design.
4. Both the DDO and NFAC carried out major efforts to purge and/or perform maintenance to the film collections to be converted. Sites for the conversion, input and retrieval subsystems were identified and cleared for ADSTAR use where required.